

FILTRATION, HYBRIDIZATION (CONTINUED)

REINFORCED PURE NITROCELLULOSE

0.45 Micron Pore Size

6640-00-L01-2298

132 mm Diameter, BA-83,
50 Per Pg, S&S #10439126N.
SSS 10 \$133.00 (Pg)



NITROCELLULOSE MEMBRANE ACCESSORIES

FORCEPS

6640-00-426-0300

Stainless Steel, Autoclavable, Beveled
Unserrated Tip, 4-1/2" Long, Plastic
Finger Grip, For Nitrocellulose
Membrane Handling, Millipore #XX6200006.
SSS 10 \$3.99 (Ea)



MARKING PEN

7520-01-276-4214

For Marking Wet Or Dry Nitrocellulose
Membranes, Permanent Black Ink,
10 Per Bx, 50 Per Case, S&S #10499001.
SSS 10/31 \$27.00 (Bx)

POLYVINYLIDENE DIFLUORIDE (PVDF)

0.20 Micron Pore Size

6640-00-L01-0080

Precut For Western Blotting,
20 Sheets Per Package,
100 Packages Per Case,
Invitrogen #LC2002N.
SSS 10 \$85.32 (Pg)



0.45 Micron Pore Size

6640-01-396-7061

15 cm², Immobilon-p, 10 Sheets Per Pg, 44/Cs,
Millipore #IPVH 15150.
SSS 10 \$41.00 (Pg)

6640-01-285-4534

26 cm⁵, Immobilon-p,
10 Sheets Per Pg, 25 Per Case,
Millipore #IPVH 304FO.
SSS 10 \$97.52 (Pg)

FILTRATION PAPER

***Whatman Qualitative Filter Paper, Circles,
Non-Folded, 100 Per Pg, 50 Pg Per Cs***

DIAM. GRADE RETENTION THICK FLOW RATE

6640-00-836-6870	4.25 cm	1	11 Fm	0.18 mm	Med.
	SSS 10		\$3.10 (Pg)		
6640-00-844-9032	9.0 cm	1	11 Fm	0.18 mm	Med.
	SSS 10		\$5.03 (Pg)		
6640-00-883-5488	12.5 cm	1	11 Fm	0.18 mm	Med.
	SSS 10		\$6.52 (Pg)		



FILTRATION PAPER, GLASS, MICROFIBER

***Disc Shape, 24 mm Diameter, Borosilicate
Glass, Micron-Size Particle Retention, Fast Flow Rate,
High Solids Capacity, 100 Per Bx, 50 Per Case***

6640-01-118-4648	0.26 mm Thickness, Whatman Grade GF/C.
	SSS 10 \$29.55 (Bx)

FILTER UNIT

6640-01-362-3162	Millipak-60, 0.22 Micron, Sterile, Disposable, Polycarbonate Support Structure, Housing, And Vented Cap, 300 cm ² Filter Area, Stacked-disc Design, 6 mm (¹ / ₄ ") Stepped-Hose Barb, Luer-Lok Vent, 2 Per Pg, 21/Cs, Millipore #MPGL 06G H2.
	SSS 10 \$36.45 (Pg)

CELLULOSE NITRATE MEMBRANE

***Green Collar, For General Filtering Of
Buffers And Solutions, Sterile,
12 Per Package, 6 Packages Per Case***

6630-00-585-4528	115 ml Capacity, 50 mm Diameter Membrane 0.20 Micron Pore Size, Nalge #120-0020.
	SSS 10 \$28.00 (Pg)



FILTER UNIT (CONTINUED)

CELLULOSE NITRATE MEMBRANE (CONTINUED)

***Green Collar, For General Filtering Of
Buffers And Solutions, Sterile,
12 Per Package, 6 Packages Per Case***

6630-00-585-4539 115 ml Capacity, 50 mm Diameter Gridded Membrane,
0.45 Micron Pore Size, Nalge #245-0045.
GDC ONLY \$28.00 (Pg)



***150 ml Capacity, 50 mm Diameter Membrane,
12 Per Case***

6630-01-251-3557 0.20 μ m Pore Size, Plain Membrane,
Nalge #125-0020.
SSS 10 \$34.67 (Cs)



6630-01-251-7129 0.45 μ m Pore Size, Green
Gridded Membrane, Nalge #125-0045.
SSS 10 \$34.67 (Cs)

500 ml Capacity, 75 mm Diameter Membrane, 12 Per Cs

6630-01-080-8735 0.20 Micron Pore Size,
Plain Membrane, Nalge #450-0020.
SSS 10 \$66.00 (Cs)



6630-01-080-8736 0.45 Micron Pore Size, Green
Gridded Membrane, Nalge #450-0045.
GDC ONLY \$66.00 (Cs)

1000 ml Capacity With A 500 ml Upper Unit, 12 Per Cs

6630-01-282-9754 0.20 Fm Pore Size, Plain Membrane,
Nalge #127-0020.
SSS 10 \$82.00 (Cs)



CELLULOSE ACETATE MEMBRANE

***Surfactant-Free Cellulose Acetate, Yellow Collar,
Low Protein Binding, No Wetting Agent, Leakproof
Closure For Receiver***

6640-00-L01-2253 45 Fm Pore Size, Corning/Costar #8321.
GDC ONLY \$32.00 (Cs)

***150 ml Capacity, 50 mm Diameter Membrane,
12 Per Case***

6630-00-L01-2211 0.20 Fm Pore Size, Nalge #155-0020.
SSS 10 \$31.50 (Cs)



FILTER UNIT (CONTINUED)

CELLULOSE ACETATE MEMBRANE (Continued)

*Surfactant-Free Cellulose Acetate, Yellow Collar,
Low Protein Binding, No Wetting Agent, Leakproof
Closure For Receiver*

**250 ml Capacity, 50 mm Diameter Membrane,
12 Per Case**

6630-00-L01-2251 0.20 Fm Pore Size, Nalge #157-0200.
SSS 10 \$40.00 (Cs)

6630-00-L01-2279 0.45 Fm Pore Size, Nalge #157-0045.
SSS 10 \$40.00 (Cs)



500 ml Capacity, 50 mm Diameter Membrane, 12 Per Cs

6630-00-L01-2291 0.20 Fm Pore Size, Nalge #156-4020.
SSS 10 \$63.00 (Cs)

6640-01-353-5688 0.45 Fm Pore Size, Nalge #156-4045.
SSS 10 \$63.00 (Cs)



**1000 ml Capacity With A 500 ml Upper Unit, 12 Per Cs
75 mm Diameter Membrane**

6630-00-L01-2297 0.20 Fm Pore Size, Nalge #158-0020.
SSS 10 \$85.00 (Cs)

6630-00-L01-2294 0.45 Fm Pore Size, Nalge #158-0045.
SSS 10 \$85.00 (Cs)



CELLULOSE ACETATE MEMBRANE

*Filtration System, Low Protein Binding, Assembled,
Sterile, Individually Wrapped, Disposable,
Consists Of: A Polystyrene Graduated Receiver/Storage
Bottle And Filter With Dust Cover, A Polyethylene Plug
Seal Filter Adapter Ring, Tubing Adapter And Screw
Cap Included, 12 Per Case*

250 ml Capacity, 50 mm Diameter Membrane

6630-01-214-6167 0.22 Fm Pore Size, Corning #430767.
SSS 10 \$37.00 (Cs)

6630-01-214-6168 0.45 Fm Pore Size, Corning #430768.
SSS 10 \$37.00 (Cs)



FILTER UNIT (CONTINUED)

CELLULOSE ACETATE MEMBRANE (Continued)

Filtration System, Low Protein Binding, Assembled, Sterile, Individually Wrapped, Disposable, Consists Of: A Polystyrene Graduated Receiver/Storage Bottle And Filter With Dust Cover, A Polyethylene Plug Seal Filter Adapter Ring, Tubing Adapter And Screw Cap Included, Pore Size & Membrane ID Printed On Filter System Neck, Certified Non-Pyrogenic, 12 Per Case

500 ml Capacity, 60 mm Diameter Membrane, 2 Plastic Stands Included In Each Case

6630-01-213-3809 0.22 μ m Pore Size, Corning #430769.
SSS 10 \$63.01 (Cs)

6630-01-213-3810 0.45 μ m Pore Size, Corning #430770.
SSS 10 \$63.01 (Cs)

6630-01-397-0925 1000 ml Capacity, 90 mm Diameter Membrane,
0.22 μ m Pore Size, Corning #430517.
SSS 10 \$79.03 (Cs)



CENTREX MF CENTRIFUGAL

6630-00-L01-2061 Microcentrifugal Filtration Device
With A 5 ml Receiver Tube And
Receiver Tube Cap, Contains A
Non-Sterile 0.2 μ m Nylon Membrane
For Clarification Of HPLC Samples
To Extend Column Life,
250 Per Package,
S & S #10467010.
SSS 10 \$269.00 (Ea)

POLYETHERSULFONE MEMBRANE

6640-00-L01-2132 Steriflip Vacuum Filter Unit Is Designed For Use
With 50 ml Centrifuge Tubes Which Eliminate
Sample Transfer, This Unit Contains Express
Membrane For Ultra-Fast, Low Protein Binding,
Sterile Filtration Volume Of 50 ml Of Tissue Culture
Media, Additives And Other Aqueous Solutions,
New Distinctive Box Including Free Stand,
25 Units Per Package, Millipore #SCGP005-25.
SSS 10 \$73.60 (Cs)



FILTER UNIT (CONTINUED)

POLYETHERSULFONE MEMBRANE (Continued)

Stericup Vacuum Filter Unit, A Complete Sterile Filtration System (Filter Top With Receiver Flask) Which Contains Express Membrane For Ultra-Fast, Low Protein Binding, Additives And Other Aqueous Solutions, Also Includes A Millipore Express Membrane And A No-Tip Easy Grip Flask That Can Be Stacked For Convenient Storage, 12 Units Per Package



6640-00-L01-2133 Sterile Filtration Volume Of 150 ml Of Tissue Culture Media, Millipore #SCGPU01RE.
SSS 10/31 \$30.00 (Cs)

6640-00-L01-2135 Sterile Filtration Volume Of 250 ml Of Tissue Culture Media, Millipore #SCGPU02RE.
SSS 10/31 \$31.83 (Cs)

6640-00-L01-2136 Sterile Filtration Volume Of 500 ml Of Tissue Culture Media, Millipore #SCGPU05RE.
SSS 10/31 \$55.59 (Pg)

6640-00-L01-2134 Sterile Filtration Volume Of 1000 ml Of Tissue Culture Media, Millipore #SCGPU-11-RE.
SSS 10/31 \$80.93 (Cs)

Filtration System, Pore Size & Membrane Type Is Printed On Each Filter System For Easy Identification, Each Unit Comes With Its Own Individually Packaged Cap And Is Certified Non-Pyrogenic, 12 Per Case



6630-00-L01-2284 250 ml Bottle, 50 mm Diameter Membrane, .22 Fm Pore Size, Corning/Costar #431096.
SSS 10 \$31.00 (Cs)

6630-00-L01-2285 500 ml Bottle, 70 mm Diameter Membrane, .22 Fm Pore Size, Corning/Costar #431097.
SSS 10 \$55.50 (Cs)

6630-00-L01-2299 1000 ml Bottle, 90 mm Diameter Membrane, .22 Fm Pore Size, Corning/Costar #431098.
SSS 10 \$79.00 (Cs)

FILTER UNIT (CONTINUED)

POLYETHERSULFONE MEMBRANE (CONTINUED)

***Polyethersulfone, Blue Collar, Low Protein Binding,
Low Extractables, No External Wetting Agents,
Fast Flow, 12 Per Case***



6640-00-L01-2114	75 mm Diameter Membrane, 250 ml Capacity 0.2 Fm Pore Size, Nalge #NAL168-0020. SSS 10 \$40.00 (Cs)
6630-00-L01-2231	150 ml Capacity, 50 mm Diameter Membrane, 0.2 Fm Pore Size, Nalge #165-0020. SSS 10 \$34.94 (Pg)
6630-00-L01-2230	500 ml Upper & Lower Unit, 90 mm Diameter Membrane, 0.2 Fm Pore Size, Nalge #169-0020. SSS 10/31 \$62.00 (Cs)
6630-00-L01-2243	500 ml Upper & Lower Unit, 75 mm Diameter Membrane, 0.2 Fm Pore Size, Nalge #166-0020. SSS 10 \$62.00 (Cs)
6630-00-L01-2248	1000 ml Upper And Lower Unit, 90 mm Diameter Membrane, 0.2 Fm Pore Size, Nalge #167-0020. SSS 10 \$99.00 (Cs)

Filter Unit Receiver

***Polystyrene With Polyethylene Cap,
Use To Store Sterilized Filtrate,
Radiation-Sterilized, Also Handy As
Single-Use Storage Containers,
Threaded Screw Closure Guarantees
A Leakproof Seal And Eliminates
pH Shift, Non-Cytotoxic, Non-Pyrogenic***



6640-00-L01-2302	250 ml Capacity, 24 Per Case, Nalgene #455-0250. SSS 10 \$29.30 (Cs)
6640-00-L01-2303	500 ml Capacity, 12 Per Case, Nalgene #455-0500. SSS 10 \$21.95 (Cs)

FILTER UNIT (CONTINUED)

ZAP-CAP-S

Versatile Bottle Top Filter With A Low Protein Binding CA Membrane Filter, Sterile, A Prefilter Glass, To Purify And Sterilize Cell Culture Media And Whole Blood Or Serum, 12 Per Package



6630-00-L01-2059 0.45 µm, S & S #10443411.
GDC ONLY \$49.00 (Cs)

6630-00-L01-2060 0.2 µm, S & S #10443401.
GDC ONLY \$49.00 (Cs)

FILTER UNIT, BOTTLE TOP

Vacuum Filter, Sterile, Bottle Top Filter, CA Membrane, Minimizes Unnecessary Transfers By Filtering Directly Into Centrifuge Tube, Includes (2) Centrifuge Tube Stands With Each Case, Certified Non-Pyrogenic, Individually Packaged, 12 Per Case,

6640-00-L01-1113 50 ml, 0.45 µm, 50 mm Membrane Diameter, Corning #430314.
SSS 10 \$28.75 (Cs)



6640-00-L01-1112 50 ml, 0.22 µm, 50 mm Membrane Diameter, Corning #430320.
SSS 10 \$28.80 (Cs)



ZAP-CAP-S

6630-01-397-6550 0.45 F1 Pore Size, 50 ml Filter Top With 150 ml Funnel, Mini-Miser, Cellulose Acetate Membrane, Fits On Top Of 50 ml Centrifuge Tubes, Clear Polypropylene, Graduated, Large Marking Area, Media Filtration System, Individually Wrapped, Sterile, Plug Seal Cap Included, 2 Plastic 50 ml Stands Per Case, 12 Per Case, Corning #430314.
SSS 10 \$28.80 (Cs)

FILTER, VACUUM PROTECTION DEVICE

Vacuum Protection Filter Device Designed To Prevent Contamination Of Suction Systems And Vacuum Pumps, Plastic, Disk Shape With Hose Barb Fittings

6640-01-397-6551 Vacu-Guard, 0.9 Bar (14 psi) Max. Pressure
Rating, 17 SLPM Flow Rate,
10 Per Pg, Whatman #6722-5000.
SSS 10 \$77.27 (Pg)

6640-01-397-6554 Vacushield, 15 PSI Max. Pressure
Rating, 59 LPM Flow Rate At 14 PSI,
3 Per Pg, 80 Per Case, Gelman #4402.
SSS 10 \$31.40 (Pg)

Syringe Filter, Sterile That Has Higher Burst Strength And Is Non-Cytotoxic/Non-Pyrogenic, Filters Will Increase Effective Filtration By 25 – 45%, Color Coded By Pore Size

6640-00-L01-1129 26 mm, 0.2 PES, Corning #431229.
SSS 10 \$39.00 (Cs)

6640-00-L01-1114 26 mm, 0.2 SFCA, Corning #431219.
SSS 10 \$39.00 (Cs)

6640-00-L01-1128 26 mm, 0.45 SFCA, Corning #431220.
SSS 10 \$39.00 (Cs)

Syringe Filter, Sterile, For Cell Culture, Offering A High Burst Strength And Non-Pyrogenic/Non-Cytotoxic

6640-00-L01-1124 25 mm, 0.2 NY, Corning #431224.
SSS 10 \$39.00 (Cs)

6640-00-L01-1126 25 mm, 0.45 NY, Corning #431225.
SSS 10 \$39.00 (Cs)

6640-00-L01-1127 25 mm, 0.2 RC, Corning #431222.
SSS 10 \$94.05 (Cs)

6640-00-L01-1125 25 mm, 0.45 RC, Corning #431223.
SSS 10 \$39.00 (Cs)



FLASK, FLOAT/STABILIZER

6640-00-L01-5710 C-Shaped Lead Ring, for glass or plastic
250-1000 ml flasks, stabilizes and eliminates
floating, drifting and tipping, weight is 1.0 lb.
SSS 10 \$14.32 (Ea)

FLASK, GLASS, LABORATORY

6640-00-424-7100 *Erlenmeyer, Borosilicate Glass, Graduated, Narrow
Mouth, Heavy Duty Rim, Corning #4980, Kimble #26500*
4000 ml, 4 Per Cs.
GDC ONLY \$19.28 (Ea)

*Kool Grip Flask, Designed For Safety, Cork Coating
Is Now Available On A Limited Series Of Standard
Graduated Erlenmeyer Flasks, Kimble Series 26500
With Narrow Mouth, Reinforced Beaded Top And
Capacity Scale, These Flasks Feature Heat-Insulating
Cork Which Is Permanently Bonded To Borosilicate
Glassware Making Them Comfortable To Handle And
Secure To Hold, Microwaveable, 12 Per Case*



6640-00-L02-3905 250 ml, Erlenmeyer PN#617800-0250.
SSS 10 \$6.90 (Ea)

6640-00-L02-3906 500 ml, Erlenmeyer PN#617800-0500.
SSS 10 \$8.20 (Ea)

6640-00-L02-3907 1000 ml, Erlenmeyer PN#617800-1000.
SSS 10 \$9.65 (Ea)